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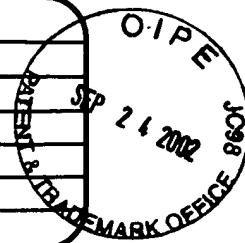
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 3

<i>Complete if Known</i>	
Application Number	09/546,333
Filing Date	April 10, 2000
First Named Inventor	Anthony Brown
Group Art Unit	2975
Examiner Name	D. McElheny, Jr.
Attorney Docket Number	004156.87541



U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	10-07-02
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¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04.

³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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**INFORMATION DISCLOSURE
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Sheet

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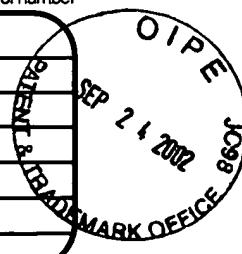
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**OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>AB</i>		"New Temperature Sensors Ride Inside Reefer Boxes", Journal of Commerce, Transportation and Trade, Technology, page 28, September 19, 1994.	
<i>AB</i>		Temperature Station with Radio-Controlled Time Instruction Manual, pages 1-9, 1997.	
<i>AB</i>		OS Technology AG, manufactured by IDT Technology Limited, Remote Thermometer System, THR 128, Version 1-3, Type Approval Date 10/13/1997	
<i>AB</i>		La Crosse Technology, WS-7054U Wireless 433 MHz Temperature Station Instruction Manual, pages 1-34, 10/13/1997.	
<i>AB</i>		Multi-channel IN-OUT Thermometer with Cable Free Sensor and RF Clock, Model: RMR 112, User's Manual, pages 1-11, 7/17/1998	
<i>AB</i>		Multi-Channel IN-OUT Cable Free Thermometer, Model EMR812, User's Manual, pages 1-11, 1998.	
<i>AB</i>		Digital Weather Forecaster with Hygrometer and RF Clock, Model BAR913, User's Manual, pages 1-11, 1998.	
<i>AB</i>		Digital Weather Forecaster with Moon Phase and RF Clock, Model BAR912, User's Manual, pages 1-12, 1998.	
<i>AB</i>		Digital Weather Forecaster with Remote Thermo-Sensor and Radio Controlled Clock, Model BAR112, User's Manual, pages 1-11, 1998.	
<i>AB</i>		Oregon Scientific, electronic Barometer Model BA-116, Instruction Manual, pages 1-9, 1998.	
<i>AB</i>		Weather Forecast Multi-Channel IN-OUT Thermometer with Cable Free Sensor and Radio Controlled Clock, Model BAR888, User's Manual, pages 1-13, 7/17/1998.	

Examiner Signature

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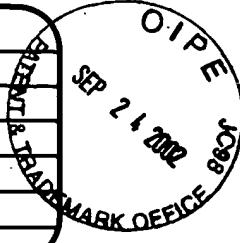
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Sheet 3 of 3

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<i>J</i>		Deluxe I/Out Remote Thermometer with Trend Chart Model JTR-168LR, User's Manual, pages 1-9, 7/17/98.	
<i>J</i>		Point Six, Inc., Point Receiver, Product Description, pages 1-20, 2001.	
<i>D</i>		Point Six, Inc., Wireless Temperature/Relative-Humidity or Light Sensor Model WOWTHL, Installation and Operation Instructions, pages 1-4, 2001.	
<i>J</i>		DesignTech International, Inc., Wireless Indoor/Outdoor Thermometer, Operating Instructions, FCC ID: ELGATHERMOTX, pages 1-3, 2001.	
<i>G</i>		Belfort Instrument, DigiWx Automated Digital Weather System, pages 1-3, 2001.	
<i>A</i>		Oregon Scientific, Mini Remote Thermometer Model MTR101, User's Manual, pages 1-2, 2/16/01.	
<i>C</i>		La Crosse Technology, Professional Remote Weather Station, Operation Manual, pages 1-20, 7/23/02.	

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